Approved	March 6, 2001
	Date

MINUTES OF THE HOUSE COMMITTEE ON TAXATION JOINT MEETING WITH HOUSE UTILITIES COMMITTEE

The joint meeting of the House Taxation Committee and the House Utilities Committee was called to order at 9:07 a.m. February 13, 2001 in Room 313-S of the Capitol, Vice-Chairman Huff, presiding.

All members were present.

Committee staff present:

Chris Courtwright, Legislative Research Department

April Holman, Legislative Research Department

Don Hayward, Revisor Winnie Crapson, Secretary

Conferees appearing before the committee: Representative Holmes

Representative Sloan
Representative Kuether

Others attending:

See attached list.

Representative Holmes, Chairman of the House Utilities Committee, addressed the joint meeting. He provided a list of bills before the Utilities Committee some of which had been double referred to the House Taxation Committee (Attachment #1). It included: HB 2244, HB 2245, HB 2266, HB 2267, HB 2268, HB 2323, HB 2475, HB 2477, HCR 5012, HCR 5013 and a resolution yet to be introduced relating to attic insulation. He also distributed data from various sources of estimates of energy supplies for the 21st century (Attachment #2) and reviewed information contained in those reports.

Representative Sloan, Vice-Chairman of the Utilities Committee, presented testimony in support of **HB 2323, HB 2477,** and **HCR 5013** (Attachment #3).

Representative Kuether presented testimony in support of <u>HB 2244</u> - <u>State energy resources coordination act</u> (<u>Attachment #4</u>).

Chairman Holmes, Vice-Chairman Sloan and Representative Kuether responded to questions.

The meeting was adjourned at 10:35 a.m. The next scheduled meeting of the House Taxation Committee is February 14.

JOINT MEETING HOUSE COMMITTEES ON TAXATION & UTILITIES GUEST LIST

DATE: _____ February 13, 2001

NAME	REPRESENTING
	REFRESENTING
DENN-1 KOCH	su Ben
Hal Hudson	NFIB/KS
Von & Miles	KEC.
Cynthe Smeth	KOPL
Mike Realt	KCPUATT
Kelly Kuetala	City of Overland Park
Bernie Koch	Wichita Area Chamber
Shul Aller	BoHanburg Assoc.
Lary Dleman	LKMS
Dan Splelen	LAR
George Peterser	Ks Taxpayers Network
Richard Clark	KDOR
Jack Chues	PH - Ory Kinder Mayer - West
Bue Janese	BOEINET
Bill Henry	Ko Car Consully
Martin Hauder	Huwier's Carptol Beport
Sandy Braden	Gasen, Braden Barber 4xtz. c.
Tom Day	1CCC

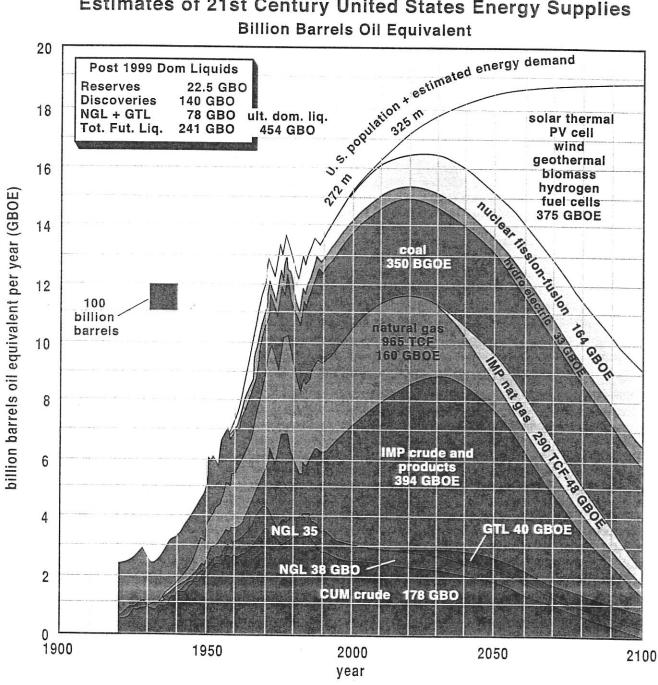
HOUSE UTILITIES COMMITTEE BILLS

- 1. Sub HB 2244: Establishes the energy resources coordinating council to formulate a state plan for coordination of the management, conservation and development of energy in the state (on general orders)
- 2. HB 2245: Creates incentives to generate electricity using renewable resources; requires public utilities, municipal utilities and cooperatives to enter into parallel generation contracts with generators that generate using renewable resources; requires certain provisions be included in the contracts; establishes income tax credits for either the generator or the utility
- 3. **HB 2266**: Creates incentives for construction of coal-fired merchant power plants and large electrical transmission lines; provides for exemption of merchant plants from KCC regulation, issuance of bonds to pay costs of pollution control devices for the plants and classification of the plants as commercial and industrial property for property tax purposes; provides a 10-year exemption from property tax for merchant plants and 345+ KV transmission lines; provides the same incentives for a merchant plant that uses natural gas for generation if the plant is used only to provide back-up power for a generation facility using renewable energy resources
- 4. HB 2267: Provides incentives for public and private accredited K through 12 schools to produce power using wind generation; requires public utilities, municipal utilities and cooperatives to enter into parallel generation contracts with schools using wind generation; requires certain provisions be included in the contracts; makes it clear that schools may pay for wind generators from capital outlay funds and may issue bonds and levy a tax for that purpose
- 5. **HB 2268**: Creates incentives to build coal-fired generation facilities; allows the cost of construction work in progress (CWIP) to be included in a utility's ratebase; authorizes issuance of bonds to pay costs of pollution control devices; provides an exemption from property tax for 10 years
- 6. **HB 2323**: Provides sales tax exemption for sales of certain energy efficient appliances (referred to Taxation Committee)
- 7. **HB 2475**: Requires consideration of life cycle costs during the design phase of renovation or construction of state buildings
- 8. **HB 2477**: Provides an income tax credit for the cost of bringing building insulation up to an R-49 rating; caps the credit at \$100 or 30% of the cost, whichever is less
- 9. HCR 5012: Urges cities and counties use the increase over last year's revenues from natural gas franchise fees (those based on gross receipts) to provide funding for attic insulation in residential and commercial buildings and government-owned buildings, including school buildings, to bring the insulation up to an R-49 rating
- 10. HCR 5013: Proposes constitutional amendment to assess public utility property at 25% rather than current 33%

11.	HCR (not introduced yet): Requests utilities to make two	vo-year loans	for attic	insulation	to
	customers who are on a level payment plan	-		xation	

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Estimates of 21st Century United States Energy Supplies Billion Barrels Oil Equivalent



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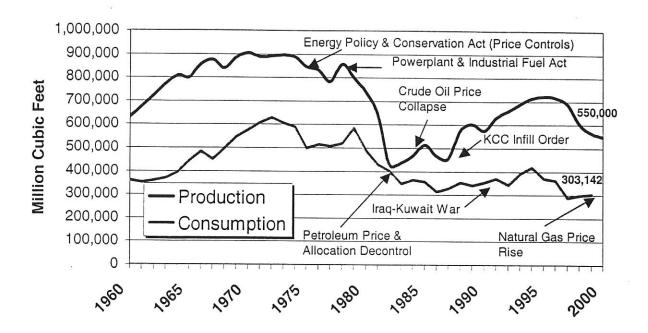


Figure 21 - Kansas natural gas production and consumption, 1960-2000, with major national and international events that affected both production and consumption.

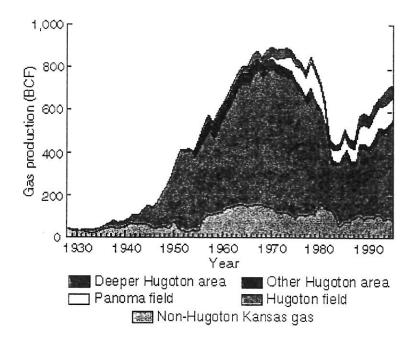


Figure 22 - Gas production in Kansas showing the importance of production from gas fields in the Hugoton area. (BCF = billion cubic feet of gas). Chart from Kansas Geological Survey, Public Information Circular 5, http://www.kgs.ukans.edu/Publications/pic5/pic5_1.html.

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Kansas Natural Gas Consumption Through 2010

		Extrapolated Kansas Natural Gas Usage in Million Cubic Feet based on National Forecast										
Time Period	1995 to 1999 Average	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Overall Consumption	340,116	346,238	352,471	358,815	365,274	371,849	378,542	385,356	392,292	399,353	406,542	413,859
Electric Utility Consumption	II	31,115	32,452	33,848	35,303	36,821	38,405	40,056	41,779	43,575	45,449	47,403

	Extrapolated Kansas Natural Gas Usage in Million Cubic Feet based on Regional Forecast											
Time Period	1995 to 1999 Average	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
Overall Consumption	340,116	345,558	351,087	356,704	362,412	368,210	374,102	380,087	386,169	392,347	398,625	405,003
Electric Utility Consumption	0 1	30,190	30,673	31,164	31,662	32,169	32,683	; 33,206	33,738	34,278	34,826	35,383

Kansas Electric Demand Through 2010

Total Kansas SPP Forecasted Net Internal Peak Demand in MW											
Year	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	*2010
Totals	7,463	7,735	7,900	7,979	8,149	8,314	8,498	8,687	8,874	9,065	9265
Annual increase		3.6437%	2.1329%	0.9981%	2.1273%	2.0237%	2.2100%	2.2308%	2.1532%	2.1517%	

Average increase in demand from forecasts

2.1857%

Year	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010
2.5% increase predicted by SPP	7,463	7,650	7,841	8,037	8,238	8,444	8,655	8,872	9,093	9,321	9,554
1 % above average forecast	7,463	7,701	7,947	8,200	8,461	8,730	9,009	9,296	9,592	9,897	
1% below average forecast	7,463	7,552	7,641	7,732	7,824	7,917	8,010	8,105	8,201	8,299	

^{* [}projected by taking average increase from 2000 forecast]

I UM SLOAN
REPRESENTATIVE, 45TH DISTRICT
DOUGLAS COUNTY

STATE CAPITOL BUILDING
ROOM 446-N
TOPEKA, KANSAS 66612-1504
(785) 296-7677
1-800-432-3924

772 HWY 40 LAWRENCE, KANSAS 66049-4174 (785) 841-1526 TOPEKA

HOUSE OF
REPRESENTATIVES

COMMITTEE ASSIGN. . . IS VICE-CHAIR: UTILITIES MEMBER: ENVIRONMENT HIGHER EDUCATION KANSAS FUTURES

TESTIMONY HOUSE BILL 2323, HOUSE BILL 2477 AND HOUSE CONCURRENT RESOLUTION 5013 Energy Demand Reduction Incentives

February 13, 2001

Mr. Chairman, Committee Members:

During my previous appearances before you, I spoke about Utilities

Committee efforts to increase the supply of electricity generated in Kansas.

Today, I will present information on several bills introduced to reduce demand.

HB 2323 will provide tax exemptions to consumers who purchase and install appliances that meet the federal Energy Star program requirements. The Energy Star program recognizes the appliances (washers, refrigerators, air conditioners) that rank in the top five percent of all such appliances for energy efficiency. It is important to point out that the provisions of this bill will also apply to landlords who install such appliances in their rental properties.

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HB 2477 provides a tax credit equal to 30 percent or \$100, whichever is less, to a taxpayer who purchases and installs ceiling insulation to an R-49 value or greater. This is the level of insulation protection recommended for Kansas. Ceiling insulation is specified because, as you recall from physics classes, heat rises. Insulating ceilings will result in more heat being retained in the building, with less energy being needed to maintain the desired internal temperature.

The Utilities Committee believes introduction of these bills is warranted because it is more cost effective to, on a one-time basis, reduce the demand for energy in a home than to continually try and assist people to pay their bills.

HCR 5013 would put a constitutional question to the voters regarding reducing the property tax assessment rate from 33 percent to 25 percent.

All other commercial property is assessed at 25 percent of its appraised value.

The Department of Revenue reports that passage of this amendment would result in a tax shift of approximately \$65 million from utilities companies (telecommunications, electric, natural gas, and railroads) to other property classes. The Department of Revenue estimate assumes that local

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Testimony - HB 2323, HB 2477, & HCR 5013

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and State government expenditures will not decrease by \$65 million, hence the shift.

Utility companies have complained for many years that this hidden form of taxation hurts them in a competitive marketplace with out-of-state companies that have a less onerous taxation system.

Because of the monetary size of such a tax shift, it is unlikely that HCR 5013 will receive serious consideration unless it is significantly modified. Without prejudging the merits of this proposed constitutional change, two possible ways of mitigating the effect of reducing utility company assessments are:

- 1. "Freezing" utility company tax payments at today's level until the taxes owed at 25 percent assessment "grow" to today's amount; and
- 2. Reducing the assessment rate from 33 to 25 percent over eight years.

 Both options would prevent any drastic shift of property tax liabilities.

Tom Sloan Representative - 45th District

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Page 3 of 3

ANNIE KUETHER

REPRESENTATIVE, FIFTY-FIFTH DISTRICT SHAWNEE COUNTY 1346 SW WAYNE AVE. TOPEKA, KANSAS 66604-2606 (785) 232-0717

STATE CAPITOL-ROOM 279-W TOPEKA, KS 66612-1504 (785) 296-7669 1-800-432-3924 (SESSION ONLY)



HOUSE OF REPRESENTATIVES February 13, 2001

COMMITTEE ASSIGNMENTS

RANKING MINORITY MEMBER: NEW ECONOMY MEMBER: HIGHER EDUCATION UTILITIES

GENERAL GOVERNMENT & HUMAN RESOURCES BUDGET KANSAS, INC. BOARD OF DIRECTORS NCSL: COMMERCE AND COMMNICATION ON FEDERAL AFFAIRS JOINT COMMITTEE ON NEW ECONOMY

CHAIR: SHAWNEE COUNTY LEGISLATIVE DELEGATION, 1999, 2000, 2001

Joint Hearings with Taxation and Utilities Committees

Substitute HB 2244 is the result of hearings by the Special Committee on Utilities that were held this summer and fall.

We are all aware of the energy crisis in California. We all relate to the crisis with natural gas prices as we struggle to pay our monthly bills. In light of this and the lack of any state or federal energy plan, I present to you Substitute for HB 2244.

- 1. HB2244 establishes the Kansas Energy Resources Coordinating Council to formulate and update, annually, a comprehensive state energy plan.
- 2. The recommended plan would be designed to coordinate the management, conservation, and development of the state's energy resources. Develop beneficial policies concerning other natural resources. ie:(wind, solar).
 - 3. Creates a 20-member council(with staff), nine of whom would be appointed by the Governor. These would include:
 - a) Energy economist on the faculty of a Kansas Regents' institution
 - b) Three energy consumers, such as small business owner.
 - c) Member representing oil producers
 - d) Natural gas producer
 - e) Investor-owned electric generator
 - f) Rural electric cooperative
 - g) Electric generator using renewable resources
 - h) Chairs, Vice-Chairs and Ranking Minority members from the House and Senate Utilities Committees
 - i) Secretary of Housing and Commerce or designee
 - j) Secretary of Administration or designee
 - k) State Geologist or designee
 - l) Chair of the KCC (Kansas Corporation Commission)

Consumer Counsel of CURB (Citizens' Utility) Ratepayer Board or designee Staff would be from the legislative staff and technical and clerical support from the KCC

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4. Funding is subject to appropriations. Expenditures for the Council's	House Taxation
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E-MAIL: KULI@AOL.COM